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Substitute for form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/101,413
		Filing Date	August 7, 1998
		First Named Inventor	Hans Josef Stauss
		Group Art Unit	1643
		Examiner Name	
		Attorney Docket Number	RPMS 102
Sheet	1	of	3

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	US Patent Document		Name of Patentee or Applicant of Cited Document	Date of Cited Document MM-DD-YYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
mtc		4,844,893		Honsik, et al.	07-04-1989	
mtc		4,690,915		Rosenberg	09-01-1987	

OTHER ART -- NON PATENT LITERATURE DOCUMENTS

Examiner's Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cit and/or country where published	T ²
mtc		DAHL, et al., "Normal Self Proteins as Targets for Tumour Specific Cytotoxic Lymphocytes (CTL)," <i>9th International Congress of Immunology, San Francisco, CA, USA</i> 607 (1995).	
		DAHL, et al., "A synthetic peptide derived from the tumor-associated protein mdm2 can stimulate autoreactive, high avidity cytotoxic T lymphocytes that recognize naturally processed protein," <i>J Immunol</i> 157(1):239-46 (1996).	
		HILL, et al., "Class I major histocompatibility complex-restricted cytotoxic T lymphocytes specific for Epstein-Barr virus (EBV)-transformed B lymphoblastoid cell lines against which they were raised," <i>J Exp Med</i> 181(6):2221-8 (1995).	
		HSU, et al., "Vaccination of patients with B-cell lymphoma using autologous antigen-pulsed dendritic cells," <i>Nat Med</i> 2(1):52-8 (1996).	
		INOUE, et al., "Long-term follow-up of minimal residual disease in leukemia patients by monitoring WT1 (Wilms tumor gene) expression levels," <i>Blood</i> 88(6):2267-78 (1996).	
		JEROME, et al., "Tumor-specific cytotoxic T cell clones from patients with breast and pancreatic adenocarcinoma recognize EBV-immortalized B cells transfected with polymorphic epithelial mucin complementary DNA," <i>J Immunol</i> 151(3):1654-62 (1993).	
		KAWAKAMI, et al., "Shared human melanoma antigens. Recognition by tumor-infiltrating lymphocytes in HLA-A2.1-transfected melanomas," <i>J Immunol</i> 148(2):638-43 (1992).	

Examine Signature	M. T. Lunt	Date Considered	1-12-2000
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OTHER ART -- NON PATENT LITERATURE DOCUMENTS

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MTC		KWAK, et al., "Transfer of myeloma idiotype-specific immunity from an actively immunised marrow donor," <i>Lancet</i> 345(8956):1016-20 (1995).	
		LU, et al., "Improved Synthesis of 4-Alkoxybenzyl Alcohol Resin," <i>J. Org. Chem.</i> 46: 3433-3436 (1981).	
		MELIEF, Prospects of T-cell immunotherapy for cancer by peptide vaccination," <i>Semin Hematol</i> 30(3 Suppl 3):32-3 (1993).	
		MENNSEN, et al., "Presence of Wilms' tumor gene (wt1) transcripts and the WT1 nuclear protein in the majority of human acute leukemias," <i>Leukemia</i> 9(6):1060-7 (1995).	
		MURPHY, et al., "Phase I clinical trial: T-cell therapy for prostate cancer using autologous dendritic cells pulsed with HLA-A0201-specific peptides from prostate-specific membrane antigen," <i>Prostate</i> 29(6):371-80 (1996).	
		PEOPLES, et al., "Breast and ovarian cancer-specific cytotoxic T lymphocytes recognize the same HER2/neu-derived peptide," <i>Proc Natl Acad Sci U S A</i> 92(2):432-6 (1995).	
		PLEBANSKI, et al., "Induction of peptide-specific primary cytotoxic T lymphocyte responses from human peripheral blood," <i>Eur J Immunol</i> 25(6):1783-7 (1995).	
		RODECK, et al., "Expression of the wt1 Wilms' tumor gene by normal and malignant human melanocytes," <i>Int J Cancer</i> 59(1):78-82 (1994).	
		SHIMAMOTO, et al., "The expression pattern of erythrocyte/megakaryocyte-related transcription factors GATA-1 and the stem cell leukemia gene correlates with hematopoietic differentiation and is associated with outcome of acute myeloid leukemia," <i>Blood</i> 86(8):3173-80 (1995).	
		TAMAKI, et al., "Increased expression of the Wilms tumor gene (WT1) at relapse in acute leukemia," <i>Blood</i> 88(11):4396-8 (1996).	

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